

ABSTRACT

An imaging apparatus selectively recording an image taken by itself or at least one other apparatus is disclosed. A digital video camera selects between an image taken by a camera block (10) thereof, and an image taken by each of at least one other camera and received by a wireless communication module (120), and records the selected image on a magnetic tape of a video cassette (111). The camera transmits an image it takes to at least one other camera by the communication module (120). Processed by a control portion (60), the image taken by the camera itself and the image(s) from the other camera(s) are composited to be concurrently presented on a LCD (80). An image selected through a touch panel (90) is recorded on the tape.